

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) An electronic device carrying system, comprising:
  - a belt clip member having a central opening having at least one radiating channel;
  - a swivel base member having a central opening having at least one radiating channel; and
  - a two-ended swivel member having first and second ends and coupled between the belt clip member and the swivel member;
    - wherein the belt clip member and the swivel base members each include a cavity, and the first end of the two-ended swivel member is located within the belt clip component's cavity and the second end of the two-ended swivel member is located within the swivel base component's cavity such that the two-ended swivel member can be placed in a first position wherein its first and second ends can rotate within their corresponding cavities and in a second position in which the two-ended swivel member is locked in place using the at least one radiating channels found in the belt clip member and the swivel base member.
2. (currently amended) An electronic device carrying system as defined in claim 1, wherein the first and second ends of the swivel member ~~comprises a two-ended swivel member having first and second~~ are spherical ends.

3. (original) An electronic device carrying system as defined in claim 2, wherein the first spherical end is smaller than the second spherical end.

4. (canceled)

5. (currently amended) An electronic device carrying system as defined in claim [[4]] 1, wherein the swivel base member is attached directly to an electronic device carrying case.

6. (canceled)

7. (canceled)

8. (currently amended) An electronic device carrying system as defined in claim 7 1, wherein the two-ended swivel member, the belt clip member and the swivel base member are manufactured from plastic.

9. (currently amended) An electronic device carrying system as defined in claim [[4]] 1, further comprising:

a belt clip connected to the belt clip member.

10. (original) An electronic device carrying system as defined in claim 1, wherein both the belt clip member and the swivel base members each include a plurality of radiating channels oriented 90 degrees from each other.

11. (currently amended) A carrying system, comprising:

a first member having a cavity and a central opening having a plurality of radiating channels; and

a two-ended swivel member having an extension, a first spherical end and a second spherical end, the first spherical end being located within the first ~~swivel~~ member's cavity; and

a second member having a cavity and a central opening having a plurality of radiating channels, the second spherical end being located within the second member's cavity;

wherein in a first position, the extension is locked into one of the plurality of radiating channels of both the first member and the second member and in a second position, the extension is released from both radiating channels to allow the first and second spherical ends to rotate.

12. (canceled)

13. (canceled)

14. (currently amended) A carrying system as defined in claim ~~13~~ 11, further comprising:

an electronic device carrying case attached to the second member.

15. (currently amended) A carrying system as defined in claim ~~13~~ 11, wherein  
the first and second members each include four radiating channels each  
oriented 90 degrees from each other.

16. (canceled)

17. (canceled)